

24. An image processing system wherein:

- the system has a computer display monitor with at least a display resolution mode of 800x600 pixels;
- the system is enabled to process an image, stored with a 720x480 image resolution on a DVD, so as to have the monitor display the image with an image resolution of $X \times 480$ in the display resolution mode of 800x600 pixels; and
- X is an integer being one of X substantially equals 800 and X substantially equals 852.

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25. The system of claim 24, comprising a DVD player.

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26. The system of claim 25, wherein:

- the DVD player is enabled to determine a pixel format of an image stored on the DVD; and
- the system is enabled to interrogate the monitor about a display capability.

REMARKS

Claims 2-5, 7, 9-11 and 13-22 have been canceled without prejudice, and new claims 23-26 have been added to clarify the invention.

No new matter has been added. Claims 23-25 are supported by